

**Attachment:** including amended drawing figures is attached following page 9 of this paper.

**Remarks** begin on page 15 of this paper.

**Amendments to Brief summary of the invention:**

Please replace paragraph [0027] with the following amended paragraph:

[0027] In accordance with one embodiment of the present invention, Universal extra shade tent structure to hand- held umbrella comprising of the extra structural features, that can be join to the unfolded umbrella.

Please replace paragraph [0028] with the following amended paragraph:

[0028] Three or more telescopic, folding or other hard poles joined, by special connectors or appliances, by one end, to umbrella skeleton arms, and by the other end, if necessary, to the left and right symmetrical umbrella's arms by a soft pulls, or by triangle peaces of fabric or other soft wall materials instead of pulls. Also, other end of hard pole can be join to the ground, outdoor bed, chair, underlay, mattress, table, fishing boat or to any other object or combination of objects. Herewith umbrella-tent design can be changed depending upon how many poles the umbrella supports.

Please replace paragraph [0029] with the following amended paragraph:

[0029] One or more walls, made of any design from soft, light, and flexible materials, include special connectors , that connects it to any number of points, or are completely connected to

poles, that comprise the skeleton. and to umbrella arms, ground anchors, underlay, outdoor bed, or to any other object, or combination of objects. Soft walls can include, if necessary, extra bags, that can fill up with sand, stone, gravel, water or other outdoor materials to insure further stability of the umbrella-tent structure.

Please replace paragraph [0030] with the following amended paragraph:

[0030] Mattress or any other underlay, if necessary, that has holes, special connectors or other appliances that can join it to the poles, soft light walls, ground or to any other objects. The underlay can include extra bags that can fill up with sand, stone, gravel, water or other outdoor materials to insure further stability of the umbrella-tent structure. The underlay, if necessary, can include soft walls, poles, bag for transportation and others as a one product.

Please replace paragraph [0032] with the following amended paragraph:

[00 32] Hand held umbrella to universal extra shade tent structure, wherein the swivel-block of the umbrella skeleton roof and the swivel-block that supports the umbrella skeleton can slide along the handle lever. The handle lever in the unfolded umbrella position located under the umbrella roof and supports the umbrella skeleton. Also, the handle lever in the umbrella-tent unfolding position slides over the umbrella roof and then support the umbrella skeleton. Herewith a hand lever can be taken out from unfolded umbrella-tent structure, if umbrella's swivel-blocks are joined one other by independent connector, that not join to the hand lever.

**Amendments to the Brief description of the several views of the Drawings:**

[0047] FIG. 2A shows an umbrella in the umbrella-canopy position that poles supports by pulls.

[0048] FIG. 2B shows an umbrella in the umbrella-canopy position that poles supports by short triangle soft walls.

[0049] FIG. 2C shows an umbrella in the umbrella-tent position that poles supports by triangle walls and underlay.

[0050] FIG. 2D shows an umbrella in the umbrella-canopy position that poles supports by triangle soft walls

[0051] FIG. 2E shows an umbrella in the umbrella-tent position that poles supports by triangle soft walls

[0052] FIG. 3A to 3C shows an hand lever of umbrella, which slides over the roof in umbrella-tent position.

[0053] Fig. 3A. shows an umbrella in folded position.

[0054] Fig. 3B. shows an umbrella in unfolded position.

[0055] Fig. 3C. shows an umbrella with hand lever is over the roof in unfolded position.

[0056] FIG 3D shows an umbrella that hand lever in unfolded position is take out from umbrella.

[0076] Reference Numerals Drawing.

10c The pull connector of swivel-blocks

16e The triangular peace of fabric wall.

#### **Amendments to the Detailed description of the invention:**

[0079] three or more telescopic, folding or other hard poles 14 joined, by special connectors or appliances, by one end, to umbrella skeleton arms 10, and by the other end, if necessary, to the left and right symmetrical umbrella's arms 10 by a soft pulls 14a, or by triangular peaces of fabric 16e or other soft wall materials instead pull 14a, or to the ground 20, outdoor bed 22, chair, underlay 18, mattress, table, fishing boat, or any other object or combination of objects, herewith umbrella-tent design can be changed depending upon how many poles 14 the umbrella supports;

[0080] one or more walls 16, made of any design from soft, light, and flexible materials, including special connectors, that connect to any number of points, or are completely connected to poles 14 that comprise the skeleton, and to umbrella arms 10, ground anchors 20, underlay 18, outdoor bed 22, or to any other object or combination of objects, herewith soft walls 16 can include extra bags that fill up with sand, stone, gravel, water, or other outdoor materials to insure further stability of the umbrella-tent structure;

[0081] mattress or any other underlay 18, if necessary, that has holes 34, special connectors or other appliances that can join it to the poles 14, soft light walls 16, ground 20, or any other objects, and the underlay 18 can include extra bags that fill up with sand, stone, gravel, water, or other outdoor materials to insure further stability of the umbrella-tent structure, herewith the underlay 18, if necessary, can include soft walls 16, poles 14, bag for transportation and others as a one product.

**Amendments to the Claims:**

Claims 3 and 5 (previously presented): the changes to prior versions

This listing of claims will replace all prior versions, and listings, of claims in the application: